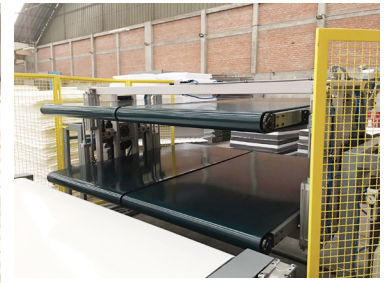
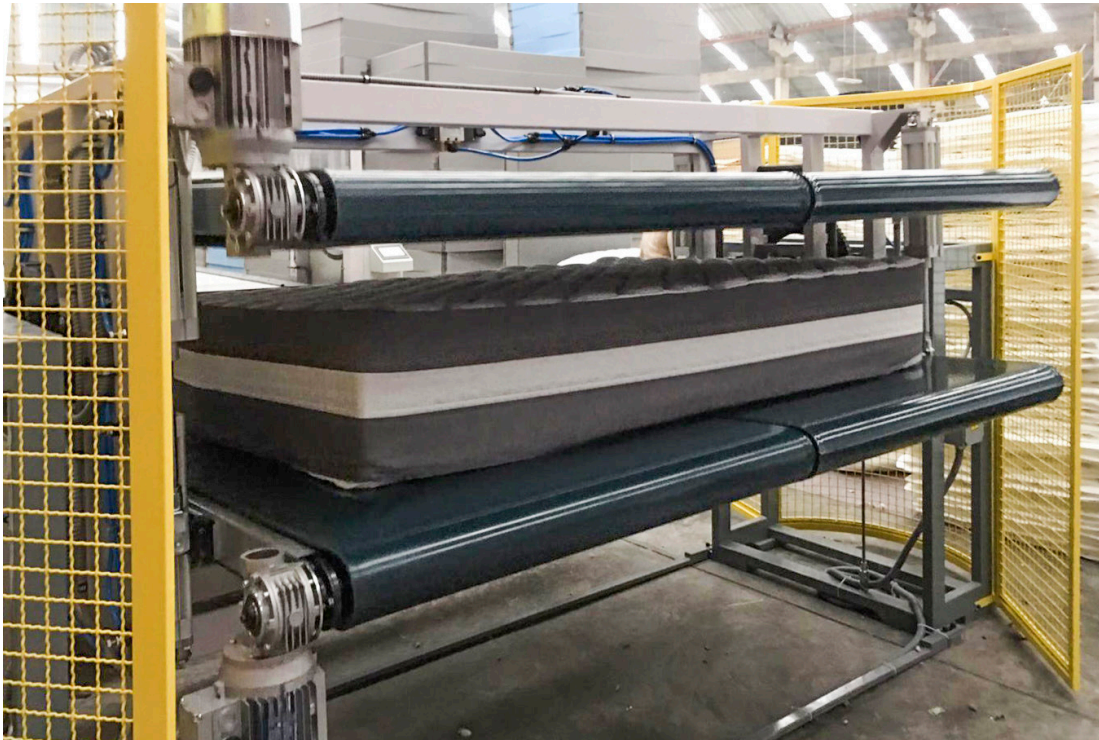
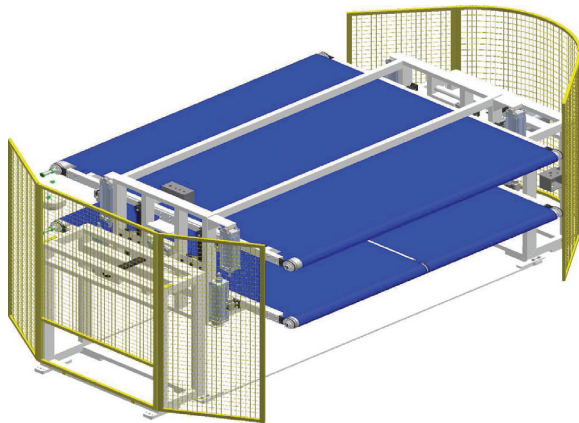


Images may include options. Las imágenes pueden incluir opciones.



- Upper and lower driven conveyor belts allow for exit/entrance in either position
- Upper and lower platens move to center the bed during rotation and allow for a uniform load/unload height in either position
- Motor driven rotation for smooth, safe operation
- Platens close together and allow for a controlled flip with no shifting, also provides compression to facilitate the gluing process
- Belted conveyor to provide more uniform contact pressure
- Rack and pinion system provides for smooth, level movement of the air driven platens



## SPECIFICATIONS / ESPECIFICACIONES

Max bed size (in)	79 x 84
Max bed thickness (in)	18
Loading Capacity (Kgs)	2646
Controls	PLC
Voltage (v/ph/hz)	380V 3PH 50HZ
Air pressure (cfm @ psi)	8 @ 90
Overall Power (KW)	3
Conveyor Speed (in/sec)	39
Dimensions (w/l/h, inch)	87 x 158 x 79



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**PATENTS:** Our equipment may be covered by one or more patents. Please go to the following web page for an up-to-date patent list: [www.atlatt.com/patents](http://www.atlatt.com/patents) © 2019 Atlanta Attachment Co. 18158030619

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